

Google scholar [Advanced Scholar Search](#) [Scholar Preferences](#)

Scholar - ▾ Results 1 - 10 of about 122. (0.10 sec)

[PDF] ► [Resource assignment for large scale computing utilities using mathematical programming](#)

X Zhu, C Santos, J Ward, D Beyer, S Singhal - Hewlett-Packard Labs, Tech. Rep. HPL-2003-243R1, 2003 - Citeseer

... The collection of **resources** as a whole is referred ... connected (directly or indirectly) under **edge switch** e. Parameters ... s BSI : The incoming **bandwidth** of server s ...

Cited by 15 - [Related articles](#) - [View as HTML](#) - [All 6 versions](#)

[Method and apparatus for allocating resources to applications](#)

X Zhu, C Santos, JW Drew, D Beyer, S ... - US Patent App. 10/808,073, 2004 - Google Patents

... is measured in terms of network **hop** count. ... this leads to lower communication **delay** between application ... A similar term for all the **edge switches**, [0054] would ...

[All 2 versions](#)

[System and method for assigning an application component to a computing resource](#)

C Santos, X Zhu, D Beyer, S Singhal - US Patent App. 10/915,823, 2004 - Google Patents

... performance goal (eg, minimizing internal communication **delay**) may be ... to form a bigger link with aggregated **bandwidth**. ... 502 is a set of **edge switches** 504, and ...

[All 2 versions](#)

[Minimum interference routing with applications to MPLS traffic engineering-](#) ► [kfupm.edu.sa](#)

[PDF]

M Kodialam, TV Lakshman - Proceedings of IEEE Infocom, 2000 - eprints.kfupm.edu.sa

... generated by classifying the packets arriving at the **edge** or ingress ... it is possible to incorporate various policy, **hop-count** and **delay** constraints within ...

Cited by 374 - [Related articles](#) - [View as HTML](#) - [BL Direct](#) - [All 5 versions](#)

[PDF] ► [Explicit routing with QoS constraints in IP over WDM](#)

SK Lee, D Griffith, V Coussot, D Su - IEE Proceedings-Communications, 2002 - vega.icu.ac.kr

... route would be determined by the first **hop** node that ... along a given link only if the **delay** QoS requirement ... ER-LSP should be the indicated **edge switches** lk and Ek ...

Cited by 2 - [Related articles](#) - [BL Direct](#) - [All 10 versions](#)

[PDF] ► [A layered broadband switching architecture with physical or virtual path configurations](#)

JY Hui, MB Gursoy, N Moayeri, RD Yates - IEEE Journal on Selected Areas in Communications, 1991 - winlab.rutgers.edu

... set and its order for each **edge** in G2 ... transmission time, and consequently the transport **delay**, is approximately 1 ... For output-queued ATM **switches** [213, p can be ...

Cited by 56 - [Related articles](#) - [View as HTML](#) - [All 5 versions](#)

[PDF] ► [TEAM: A traffic engineering automated manager for DiffServ-based MPLS networks](#)

C Scoglio, T Anjali, JC de Oliveira, IF Akyildiz ... - IEEE Communications Magazine, 2004 - hit.bme.hu

... **edge** routers are called label **edge** routers (LERs ... appropriately distributed among the per-**hop** behaviors (PHBs ... action, configuring the routers and **switches** in the ...

Cited by 25 - [Related articles](#) - [View as HTML](#) - [BL Direct](#) - [All 7 versions](#)

[Lambda GLSP setup with QoS requirements in optical Internet- ▶ usp.br \(pdf\)](#)
SK Lee, D Griffith, JS Song - Computer Communications, 2003 - Elsevier
... which is different from the **hop-by-hop** routing, that is usually associated with packet-**switch** capable networks ... k is the maximum **edge-to-edge delay** that is ...
[Cited by 4](#) - [Related articles](#) - [All 6 versions](#)

[PDF] ▶ [A GRASP with path-relinking for private virtual circuit routing](#)
MGC Resende, CC Ribeiro - Networks, 2003 - Citeseer
... If the cost function in each **edge** is convex ... the set of backbone nodes where **switches** reside, while ... considering restrictions on paths and flows: **hop** limits, node ...
[Cited by 63](#) - [Related articles](#) - [View as HTML](#) - [BL Direct](#) - [All 12 versions](#)

[PDF] ▶ [ER-LSP setup for multi-service in lambda labeling network](#)
S Lee, D Griffith, V Coussot, D Su - GLOBECOM-NEW YORK-, 2001 - antd.nist.gov
... which is different from the **hop-by-hop** routing that ... performs layer 3 processing at all the **edge** nodes and ... network that uses lambda labeling to **switch** lightpaths ...
[Cited by 1](#) - [Related articles](#) - [View as HTML](#) - [BL Direct](#) - [All 8 versions](#)

Google ▶

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

[Go to Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2009 Google